

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT NO. [REDACTED]

CD NO.

25X1A

COUNTRY Germany (Russian Zone)

DATE DISTR. 28 Nov. 1949

SUBJECT Production, Layout of the
Buna-Werke, Schkopau

NO. OF PAGES 3

25X1C
PLACE
ACQUIRED [REDACTED]

NO. OF ENCLS. 1*
(LISTED BELOW)

DATE OF INFO [REDACTED]

SUPPLEMENT TO
REPORT NO. 25X1X

25X1C [REDACTED]

25X1X 1. [REDACTED] the Buna Plant is to be expanded in 1949. About a million marks will be required for the purchase of the carbide furnaces under construction. The first furnace was said to have been shipped to the plant by the middle of May. Considerable funds were provided for the development of the following new products:

a. A new kind of lacquer solvent; raw materials for film components; monochloroacetic acid.

b. A new filling agent for buna. As a carbon black substitute it was meant to meet the present shortage of carbon black and serve in the manufacture of colored buna products.

c. A new washing agent for industrial purposes; transparent polystyrol.;

A 15 percent increase in the total 1949 production was expected to be achieved through these measures.

25X1X [REDACTED]

25X1C [REDACTED]

2. a. The main products of the Buna Plant were buna and isoclit.
b. By-products were acetic acid, high-percentage spirits, soap products (green soap) etc.

(1) Carbide, the basic material for buna, was produced in the plant itself. A lactiform, viscous mass (latex) passed through a drying kiln in workshop 147. [REDACTED] the production stages of latex itself. The drying kiln was about 30

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feet high and 10 feet in diameter. It was steam-heated and held at a temperature of 110 degrees centigrade. The latex moves on live rolls through the kiln and leaves it as crude rubber. The 6.8 foot-wide rubber band was cut to a width of 3.3 feet by cutting machines and wound on linen rolls. The weight of one roll was 100 kg. The thickness of the band was variable and ranged from 2 to 5 mm. The plant had a total of three drying kilns. The rubber rolls were packed in igelit, stamped with the production mark and serial number, and stored in workshop D52. Four to five thousand rolls were stored in this workshop at the time of observation. Shipments occasionally left for an unknown eastern destination. A warehouse was being built on the site of the former workshop E46 which had been dismantled. The norm of one 12-hour shift was 96 rolls. This norm could easily be exceeded. Automobile and bicycle tires were also manufactured in the plant on a small scale. Some were issued to the workmen and some were sold on the black market.

(5) Igelit was produced in workshop D47. There was only one machine for igelit production. The remaining machines had been shipped to the Soviet Union. [redacted] the igelit production process. It was used as packing material, as a substitute for window panes and as a floor covering. Igelit shoes were manufactured in the BITTERFELD (A 52/E 14) Plant. This product was also used in the manufacture of art objects (such as lamp shades). A characteristic of igelit is that it becomes soft at warm temperatures and hard and brittle at cold temperatures.

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b. Mechanical department

- (1) Manager of the mechanical shop: Chief Engineer RAUER
- (2) Foreman of the locksmith's shop: BECKMANN (SED member and chief confident of the trade union.)
- (3) Foreman of the lathe shop: DOERNING
- (4) Technical manager: Engineer WAGNER.

Machines were repaired and overhauled in the mechanical department. Small spare parts were produced. The machinery consisted of 6 old-type lathes, each with an electric motor, drilling machines, milling machines, electric welding instruments, automatic welding installations and an electric crane of 1,500-ton (sic) load capacity. The personnel of the mechanical department numbered about seven hundred men (mostly experts).

c. The plant guard numbered about a hundred men. For six months women were also enlisted in the guard. The members of this unit were uniformed (blue uniform with green cuffs) and have not been armed since a short time ago. They were assigned to check identification papers at the main guard station, and the entrance gates and to make spot checks within the plant area. In addition to the plant guard there was a criminal department. It was mainly assigned to security matters, but also handled thefts etc.

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d. Identity papers: Each workman must have a plant identity card and a Soviet pass. The plant identity card had to be produced with the supplementary Soviet pass.

(1) Plant identity card: A strong yellowish paper, 90x50 mm, in a sealed celluloid cover. Christian name and surname, residence and birth dates, and a photograph of the holder were shown on this card, it was signed by a member of the personnel department. The signature was certified by the stamp "Chemische Werke Buna" (Buna Chemical Plants).

(2) Supplementary pass: A strong red paper, 90x50 mm, with unknown Russian text. No photograph. It was impossible to enter the plant area without these identity papers. Sentries of the plant guard constantly patrolled the enclosure.

e. The plant had its own railroad station ("Buna" railroad station). It was the terminal of a branch line to the MERSEBURG (N 52/D 91) railroad station. Each plant road had spur tracks.

f. For plant layout and legend see Annex.

Comment:

The expansion of the SCHKOPAU Buna Plant is necessary for the fulfillment of the 1949 production schedule of 27,000 tons. The 1948 output was 20,000 tons.

1 Annex: Buna Plant in SCHKOPAU.

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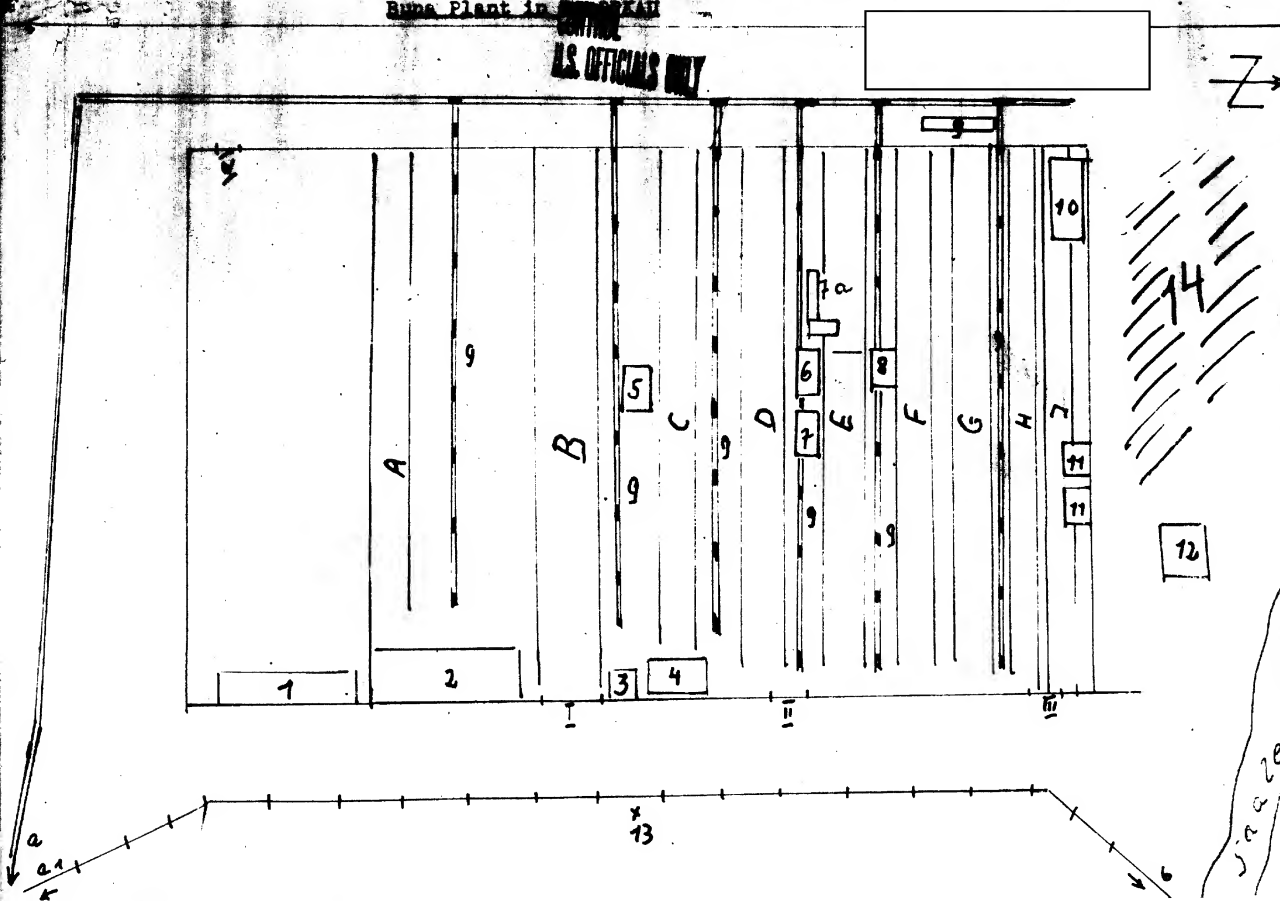
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Annex to

25X1A

Bugs Plant in MEXICO

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- 1 Building B 1, sales department
- 2 Building B 13, Soviet general management
- 3 Main guard station
- 4 Ambulance station
- 5 Workshop C 44, mechanical department
- 6 Workshop D 47, crude rubber and isoprene production
- 7 Building D 45, main depot
- 7a Building D 52, warehouse for rubber products
- 8 Building E 46 (dismantled)
- 9 Plant railroad station, branch line to MILESBERG,
each plant road has spur tracks
- 10 Power station
- 11 Carbide production
- 12 Waterworks
- 13 Streetcar station
- 14 Cantonment buildings for workmen

- I. Main gate
II F-gate
III I-gate
IV Gate
A to J Plant roads
a Railroad line to MERSBURG
b Streetcar line to MERSBURG
c Streetcar line to HALLE

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25X1ACLASSIFICATION ~~SECRET~~
SECURITY INFORMATION
CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORTREPORT NO.

CD NO.

DATE DISTR. 22 Nov. 1949

NO. OF PAGES 2

NO. OF ENCLS. 3 (9 pages)
(LISTED BELOW)SUPPLEMENT TO 25X1X
REPORT NO.

COUNTRY Germany (Russian Zone)

SUBJECT Reparations to USSR
1 January - 31 July 1949

PLACE

25X1C ACQUIRED DATE OF INFO

1. The reparations plan of the D/M provides for delivery of DM 1,020,000,000 during 1949. Production orders have actually been issued for a total of DM 1,069,000,000. This report on results 1 January-31 July 1949 is based on reports from individual factories; the latter calculate prices on the basis of the 1944 stop-price plus certain approved increases. As a result the total value of reparations orders for the year as calculated by the factories is DM 1,246,000,000.

2. Reparations orders were allotted as follows:

	Million DM
	D.M. Price Factory Price
VEB(Z) Publicly owned factories (zonal)	396 454
VEB(L) " " (state)	24 28
SAGs	477 571
Other (private)	172 193
Total	1,069 1,246

3. The production quota 1 January-31 July was DM 639,000,000 at factory prices. As of 31 July results were: % of Quota

DM 658,000,000 produced	103%
DM 599,000,000 accepted by SMA	94%
DM 531,000,000 actually dispatched	83%

In addition DM 5,000,000 reparations not included in the original plan were dispatched during this period.

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4. Percentage of plan fulfillment by type of plant is as follows:

VLS(T) Publicly owned (federal)	89
VLS(L) " " (state)	94
SAGs	94
Private	103

5. Attachment I gives a breakdown by states. Attachment II lists results in the various groups of VLS(T). Attachment III shows the percentage of plan fulfillment by category of product and offers explanations of deficiencies.

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ATTACHMENT I

Saxony	Value of Orders Allotted *	Quota		Produced	Delivered
		1 Jan-31 Jul 42			
VEB/Z	199,200	106,200		104,500	96,800
SAGs	122,500	44,100		41,000	36,200
VEB/L	8,700	5,000		5,500	5,300
Private	107,500	51,900		53,400	52,300
Additional and unplanned	14,305	9,997		8,169	8,310
<u>Thuringia</u>					
VEB/Z	44,400	24,200		29,200	26,800
SAGs	90,600	54,300		58,400	56,500
VEB/L	6,200	3,700		3,100	2,700
Private	32,300	18,500		22,500	22,300
Additional and unplanned	4,715	1,954		1,528	1,409
<u>Saxony-Anhalt</u>					
VEB/Z	72,800	42,600		41,900	37,900
SAGs	300,700	163,800		161,000	152,300
VEB/L	9,000	4,400		5,100	5,100
Private	25,900	17,300		18,100	16,000
Additional and unplanned	7,437	3,140		1,322	1,322
<u>Brandenburg</u>					
VEB/Z	52,000	16,200		17,400	13,800
SAGs	200	200		200	-
VEB/L	2,800	2,200		1,900	1,900
Private	7,500	5,000		4,600	4,600
Unplanned	1,803	671		639	533
<u>Mecklenburg</u>					
VEB/Z	40,000	24,600		26,500	18,700
SAGs	34,300	11,000		13,600	8,800
VEB/L	600	400		300	300
Private	8,700	5,700		5,900	5,500
Unplanned	2,090	40		541	490
<u>Berlin</u>					
VEB/Z	21,800	14,200		13,300	13,100
SAGs	22,700	10,100		15,300	14,400
VEB/L	800	100		200	200
Private	11,400	4,900		5,700	5,000
Additional and unplanned	7,500	1,226		604	779

All figures in 1,000 DM.

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ATTACHMENT II

Reparations Production in the VVB(2)
(Associations of Publicly Owned Factories,
Zonally Controlled) 1 January-31 July 1949

VVB	Product	Value of Product 1,000 L.	% of Quota
Kohle	Lignite	2,179	106
Eismetall	Non-ferrous Metals	795	53
Vesta	Iron and Steel	876	123
Bastfaser	Flax and Hemp Products	67	100
Holzbau	Standard Houses	25,736	107
Holzeber	Lumber, Standard Houses, Furniture	23,958	103
Holzhallo	Furniture	76	92
Kautas	Rubber and Asbestos Prod.	1,684	128
Leder	Leather	24	100
Musikkultur	Toys and Mus. Inst.	319	106
Papier II	Paper, Cardboard, Roofing	627	89
Sachsenholz	Furniture	282	80
SLV Plbe	Shoes and Leather Goods	2	100
Webereien I	Cloth	364	100
Baustoff	Cement and Bldg. Materials	3,569	115
Terra	Roofing tile	156	134
Keramik	Kaolin, China, Tile	1,509	101
Gestlas	Glassware	2,719	117
Alcid	Sulphuric Acid	1,823	125
Kali und Salze	Kali and Fluorspar	4,832	103
Kohlewertstoffe	Coal Tar Products	4,980	56
Lacke und Farben	Pain.	448	78
Organa	Drugs, Explosives	22,686	101
Pharma	Medicines	1,685	100
Sapotex	Soaps	45	90
Variochem	Insecticide, Photo Chem., Gla., etc.	1,399	107
Abus	Cranes, Hoists, Conveyor Boats, etc.	8,437	75
Ekm	Pumps, Compressors	13,151	78
Gus	Cast Iron Products	5,230	60
Ifa	Vehicles and Parts	4,663	93
Ika	Electrical Fixtures and Equipment	2,709	93
LSH	Agric. & Const. Machinery	923	97
Lowa	Railcars & Locomotives	16,116	84
Mechanik	Office Machines, Cameras, Clocks, etc.	48,597	62
Optik	Optical Eqpt, Medical Eqpt.	20,121	116
Polygraph	Printing Equipment	11,799	137
RFT	Radio & Comm. Eqpt.	10,791	93
Sanar	Plumbing Fixtures	10,182	86
Tewa	Screws, nails, bolts	8,789	97
Textima	Machinery for Textile Ind.	1,439	110
VEM	Electric Motors	8,361	97
VVM	Boats, Ship Repairs	52,352	71
WEM	Machine Tools	44,339	69
Wagema	Mach. for Food Ind.	17,393	113
Wewa	Metalware	58,524	82
Additional		1,116	134
		6,964	-

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ATTACHMENT III

Level of Fulfillment of the 1949 Reparations Quota
as of 31 July 1949

Percentage of reparations quotas 1 January-31 July 1949, produced and accepted by SIA.

Category	Percentage of Quotas	
	Produced	Turned Over
Railroad Equipment	102	81
Electrical Equipment	93	87
Miscellaneous Metallurgical Equipment	90	72
Mining Equipment	76	69
Rolling-Mill Equipment	19	15
Wire Drawing Equipment	92	88
Iron-Casting Equipment	129	129
Winches	89	53
Hoists and Conveyor Belts	89	79
Pumps and Compressors	71	69
Equipment for Pont Briquette Manufacture	93	93
Metal Cutting Machinery	121	120
Metal Cutting Tools	107	106
Abrasives	112	112
Technological Equipment	95	86
Forge Presses	104	88
Equipment for Cement Manufacture	85	78
Replacement Parts for Cement Manufacture	81	86
Road Building Equipment	59	51
Synthetic Rubber Equipment	99	87
Food Packing Machinery	98	88
Refrigeration Equipment	99	95
Elevator Equipment	150	142
Printing Equipment	120	117
Equipment for Paper and Cellulose Industry	60	60
Watch-making Machinery	89	81
Textile Industry Equipment	102	83
Textile Spools of Aluminum Alloy	100	100
Equipment for Light Industry	124	124
Equipment for Lumber Industry	90	88
Miscellaneous Industrial Equipment	85	71
Armatures	95	90
Ships and Ship Equipment	104	89
Rehabilitation of Sunken Ships	131	87
Ship Building Equipment	87	40
Agricultural Implements	99	98
Cable and Line Armatures	102	86
Communications Equipment	101	86
Laboratory Supplies	120	112
Instruments	100	53
Typewriters	138	138
Adding Machines and Replacement Parts	120	119
Sewing Machines	89	89
Photographic Materials	81	81
Chemical Products	128	127
Paints and Dyes	105	101
Miscellaneous Synthetic Rubber Products	104	103
Building and Construction Materials	109	105
Medical Supplies	120	110
Miscellaneous Goods and Equipment	112	108
Printing Products	107	107

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ATTACHMENT III

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COMMENTS

Position No. 6
Steam Locomotives
40 tons

Produced 0% of Quota
Turned Over 0% of Quota
This quota is to be filled by Waggonbau
Görlitz on Order No. 910268. Serious
material difficulties have been met. The
basic material is to be imported from Poland
and, according to our knowledge, none has as
yet been received.

Position No. 7
Electric Trucks
Winch weight
75 tons

Produced 0% of Quota
Turned Over 0% of Quota
This quota, on Order No. 910020, is to be
filled by VEB IFA Hennigsdorf. Lack of
necessary parts is also evident here; relays
and springs are lacking.

Position No. 8
Electric Batteries
for Locomotive
Lighting System

Produced 131% of Quota
Turned Over 131% of Quota
After conclusion of the report, information
was received from SAG Bleichert that 50 units,
valued at 920 TDM, had been produced, turned
over, and accepted. New position:
Final Quota 130 units 1331 TDM
Produced
Turned Over 2669 TDM
Accepted

Position No. 10
Electric Motors
to 28 kW

Produced 61% of Quota
Turned Over 61% of Quota
The poor performance in filling this quota
must be traced back to the situation at the
Elektro-Motoren Werk, Hennigerode. In com-
parison to the previous month, the situation
is certainly better. But there is still a
lack of sheet metal, copper, and precision
tools. Moreover, delivery of defective
parts to the factory has been noted.

Position No. 11
Electric Motors
to 44 kW

Produced 38% of Quota
Turned Over 38% of Quota
This quota is also placed with the Elektro-
Motoren Werk, Hennigerode, and has met the
same difficulties as those described under
Quota 10.

Position No. 16
Direct Current
Electric Machines
HP 1000

Produced 60% of Quota
Turned Over 60% of Quota
The orders on this quota were placed with the
Spezialwerk für Galvanotechnik in Leipzig.
The delay in filling this quota has resulted
from late delivery of the necessary parts.

Position No. 18
Alternating Current
Crane Motors

Produced 80% of Quota
Turned Over 80% of Quota
All three orders on this quota are placed
with SAG Sachsenwerk, Niederschütz. The
amount set in Order No. 910084 was exceeded,
but Order Nos. 910085 and 910086 were not
filled due to lack of necessary parts.

*probably 1000 MW.

ATTACHMENT III

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Position No. 19
Direct Current
Crane Motors

Produced 20% of Quota
 Turned Over 20% of Quota
 The three orders on this quota are also placed with SAG Sachsenwerk Niederschlitz. Here again difficulty has been met in getting necessary parts.

Position No. 25
Magnetic Starting
Switch; Size 2

Produced 100% of Quota
 Turned Over 35% of Quota
 After completion of report, report sheet #15 of the SAG Sachsenwerk Radeberg was received.
 New position:

Quota 12,000 units = 1363 TDM
 Produced 12,500 units = 1421 TDM
 Turned Over 12,100 units = 1364 TDM
 Accepted 7,000 units = 796 TDM

Position No. 26
Magnetic Starting
Switches; Size 3

Produced 0% of Quota
 Turned Over 0% of Quota
 Report from SAG Sachsenwerk Radeberg received after conclusion of report P.I.
 New position:

Quota 2,000 units = 327 TDM
 Produced 1,500 units = 283 TDM
 Turned Over 1,500 units = 283 TDM
 Accepted -

(87% of Quota turned over)

Position No. 28
Contact Points;
Size 3

Produced 125% of Quota
 Delivered 105% of Quota
 Report from SAG Sachsenwerk Radeberg received after conclusion of report P.I.
 New position:

Quota 2,600 units = 266 TDM
 Produced 3,100 units = 341 TDM (119% of Quota)
 Turned Over 3,000 units = 330 TDM (115% of Quota)
 Accepted

Position No. 29
Contact Points;
Size 4

Produced 41% of Quota
 Turned Over 0% of Quota
 Report from SAG Sachsenwerk Radeberg received after conclusion of report P.I.
 New Position:

Quota 900 units 149 TDM
 Produced 1,000 units 166 TDM (111% of quota)
 Turned Over 1,000 units 166 TDM (111% of quota)
 Accepted 800 units 133 TDM

Position No. 36
Steam Engines
130 HP

Produced 76% of Quota
 Turned Over 60% of Quota
 Both orders on this quota are placed with the SAG Maschinenbau Buckau Wolf. The present unfavorable situation is due to lack of parts, especially pipes.

Position No. 46
Power Transformers
40,000 KVA

Produced 14% of Quota
 Turned Over 14% of Quota
 The poor position of this quota can be traced to the completely unfavorable performance of Transformatoren-und K ntzenwerk, Dresden, on Orders No. 801112, 801113, and 801114. On these three orders only nine transformers have been released for delivery. This poor performance has been due to shortage of parts, to the lack of malleable sheet metal and nickel and copper.

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ATTACHMENT III

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Position No. 47
Transformers
110-220 KV

Produced 66% of Quota
 Turned Over 66% of Quota
 The poor fulfillment of this quota is due to unsatisfactory performance on the orders placed with AMG Transformatoren-Werk Ober-Schönnewide. On Order No. 801237 the necessary porcelain from Neuhaus is still lacking.

Position No. 48
Transformers
0-35 KV

Produced 29% of Quota
 Turned Over 20% of Quota
 The poor situation here is the responsibility of Transformatoren-und Röntgenwerk Dresden in their unsatisfactory performance on Order No. 910350. For the filling of this order, necessary materials, such as porcelain and insulating cord, are still lacking.

Position No. 56
Electric Furnaces
For Industrial and
Laboratory Uses

Produced 73% of Quota
 Turned Over 73% of Quota
 The poor performance on this quota may be traced to the SAG Siemens-Flama in their work on Orders 801234, 801280 and 910339. The essential reason for failure to fill these orders is the lack of insulation stone-ware of high quality. The Land government of Saxony-Anhalt was given by us unconditional instructions, in writing, to see to it that this material be supplied by the Werksteinwerk Goswig.

Position No. 77
Eccentric Rods

Produced 50% of Quota
 Turned Over 0% of Quota
 This quota is placed with Nagema, Maschinenfabrik, Halle, on Order No. 910165. One unit was produced in July, two more were ready the end of August, and the fourth in September. The principal material shortage is ball bearings. The necessary Western currency for the ball bearings has been provided through Nagema. We are now exerting effort to overcome further shortages of necessary parts.

Position No. 78
Hydroelectric
Kanonen

Produced 0% of Quota
 Turned Over 0% of Quota
 This quota is placed with Nagema, Maschinenfabrik on Order No. 910293. The delay in production is due principally to unsatisfactory deliveries of steel casting. We have succeeded in obtaining a part of the casting from Stahl-und Walzwerk Hennigsdorf. The production of Abstich-Kanonen is scheduled to begin in late September or early October.

Position No. 91
Plows

Produced 0% of Quota
 Turned Over 0% of Quota
 The production of this quota is the responsibility of Lohr, Lokomotivbau Witten. Since these plows are being produced in this plant for the first time, the necessary equipment is, in large part, not on hand. Serious difficulties in procuring necessary parts, especially large pieces of cast steel, exist.

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ATTACHMENT III

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Position No. 93
Bucket Chain Lifts

Produced 15% of Quota
Turned Over 15% of Quota
The poor situation on this quota is due to the unsatisfactory performance of Abus, Georg Becker, Magdeburg, on Orders No. 910520, 910444, 910475, and 910345. The delay in production can be accounted for by fundamental shortages of parts, particularly cast steel and rolled materials.

Position No. 94
Winches
70 HP

Produced 10% of Quota
Turned Over 0% of Quota
The poor situation here is the responsibility of Abus, Maschinenfabrik Nordhausen in filling Order No. 801400. In order to meet the production deadline of 57 winches in October 1949, the plants Abus, Humberg Köthen and Abus Maschinenbau Saalfeld have been called on to help in the production.

Position No. 95
Conveyors
3 m. drums

Produced 0% of Quota
Turned Over 0% of Quota
The production of this quota is the responsibility of Abus, Maschinenfabrik Nordhausen, on Orders 801419 and 910042. The preparations for filling Order No. 801419 have been carried out to such an extent that one can expect the meeting of the production deadline. On Order 910042 there are different deadlines: three units in September, three in October, and the last two in November 1949.

Position No. 109
Ball Mills
2700 x 3600

Produced 48% of Quota
Turned Over 48% of Quota
This quota is with SAG Polysius (Maschinenfabrik) on Order 910202. The original production difficulties have apparently been overcome, and it is therefore expected that there should be no further delay in the production of the third quarter.

Position No. 111
Kugelmöhlen
3200 x 3100

Produced 50% of Quota
Turned Over 50% of Quota
The filling of this quota is, for the most part, the responsibility of SAG Polysius on Order 910341. It is therefore expected that there should be no further delay in the third quarter.

Position No. 114
Complete Equipment
for Haulbrecher

Produced 66% of Quota
Turned Over 55% of Quota
Poor performance on this quota is the responsibility of SAG Krupp-Gruson in their work on Order 910020. The order may, however, be concluded in the third quarter.

Position No. 120
Verdicker "Dorre"

Produced 53% of Quota
Turned Over 53% of Quota
The poor situation of this quota is due to unsatisfactory filling of Order 910263 by the firm Hoyer, Maschinen- und Apparatebau Staßfurt. Original difficulties are believed to be overcome, and it is therefore expected that the order will be filled in the third quarter.

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ATTACHMENT III

Position No. 131
Miscellaneous Roller
Equipment

Produced 31% of Quota
Turned Over 31% of Quota
The poor filling of the quota is due to the unsatisfactory performance of SAG Krupp-Gruson on Order 910212.

Position No. 137
Diamond Dies

Produced 73% of Quota
Turned Over 65% of Quota
The poor situation in filling this quota is due to the unsatisfactory performance of Optik, Carl Zeiss, Jena, on Order 910502. Delay in production is basically the result of an unsatisfactory number of raw diamonds having been received from the USSR.

Position No. 159
Automatic Cranes
for Lumber Industry

Produced 95% of Quota
Turned Over 95% of Quota
After conclusion of Report P.I, a notice was received from SAG Bleichert. 75 units with a value of 1,933 TDM had been further produced, turned over, and accepted.
New level:
Quota 160 units 4,401 TDM
Produced
Turned Over 160 units 4,401 TDM (100% of Quota)
Accepted

Position No. 174
Acid-resistant Pumps
(30-100 m³/h)

Produced 43%
Turned Over 35%
Inefficiency due to insufficient deliveries from SAG Lackenson. No further difficulties expected except in delivery of motors from SAG Sachsenwerk, Niedersiedlitz.

Position No. 178
Vertical-artesian Pumps
(75 m³/h)

Produced 15%
Turned Over 12%
SAG Jäger, Leipzig, and Bekaven, Leipzig; 63 units cancelled.

Position No. 260
Ditchdiggers

Produced 7%
Turned Over 7%
Difficulty at SAG Buckau Wolf, lack of bearings and special steel.

Position No. 269
Polymerizers

Produced 64%
Turned Over 64%
Difficulties with painting at Bleiindustrie Freiberg; Moscow has promised postponement. Difficulties in cast iron parts at SAG Buckau Wolf.

Position No. 295
Equipment for Alcohol
Factories

Produced 89%
Turned Over 89%
New quotas added.

Position No. 297
Equipment for Margarine
Factories

Produced 65%
Turned Over 35%
Shortage of motors, difficulties in galvanizing.

Position No. 323
Paper and Cellulose

Produced 60%
Turned Over 60%
No test marks available for necessary materials from West.

Position No. 329
Cart Sheds

Produced 36%
Turned Over 36%
See 323.

CENTRAL INTELLIGENCE AGENCY

ATTACHMENT III

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Position No. 352
Sets of Equipment for
Furniture FactoriesProduced 39;
Turned Over 39;
Last Report 40;Position No. 386
Vineyard PlowsProduced 3;
Turned Over 3;
Insufficient deliveries from LBN Bodenbear-
beitung, Leipzig, and from Hennigsdorf.Position No. 392
Wassertou Sorting MachinesProduced 0;
Turned Over 0;
Motors and chains from West needed.Position No. 394
PlowsProduced 51;
Turned Over 51;
See 386.Position No. 567
Tractor Disc HarrowsProduced 4;
Turned Over 4;
See 386.Position No. 399
Telephone and Telegraph
EquipmentProduced 56;
Turned Over 56;
Deficiencies at RFT, Fernmeldewerk, Bautzen.
Expected quota will be met.Position No. 401
Shortwave RadiosProduced 6;
Turned Over 6;
Slowness of delivery of parts from SAG
Blauenburg.Position No. 404
High Frequency PorcelainProduced 92;
Turned Over 75;
New Quotas: 55;
34;Position No. 416
Photo PaperProduced 46;
Turned Over 46;
Late delivery of paper from Belgium, England.Position No. 459
Vinifur and Profit
ProductsProduced 45;
Turned Over 40;
Fault of SAG Elektrochem. Bitterfeld. Plans
received too late.Position No. 470
Special Welding ElectrodesProduced 61;
Turned Over 61;
Shortage of materials at VEM Kjoilberg,
Finsterwalde.Position No. 480
BicyclesProduced 156;
Turned Over 156;
Last Report 108;
108;Position No. 498
Knitting MachinesProduced 190;
Turned Over 192;
Last Report 161;
142;Position No. 543
RadiosProduced 55;
Turned Over 44;
Difficulties in painting housings.Position No. 561Produced 20;
Turned Over 22;
No final instructions received from SGA
Reparations Division.

SECRET